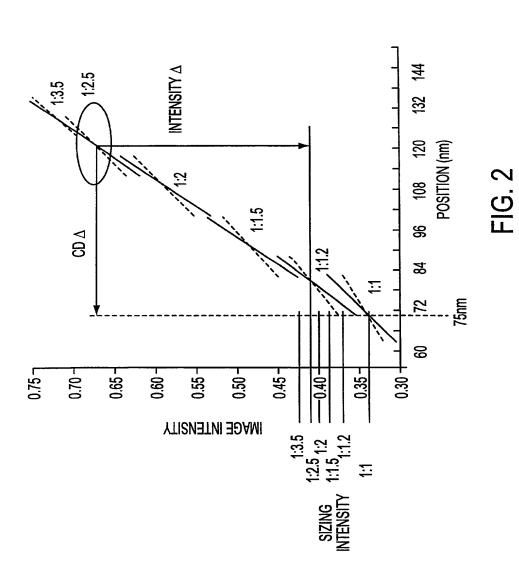
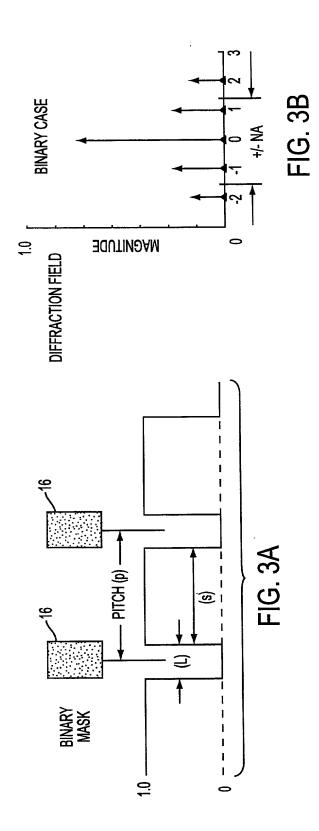
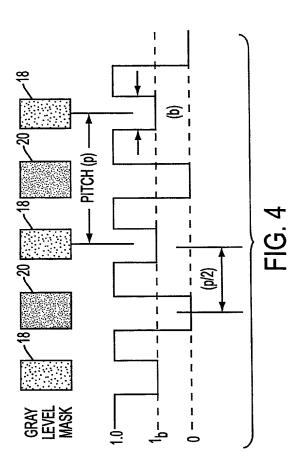
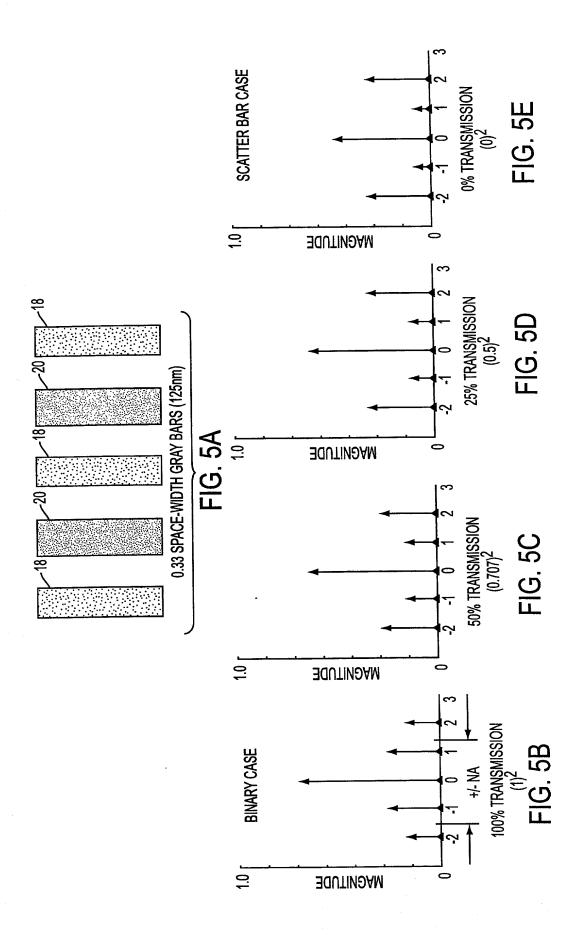


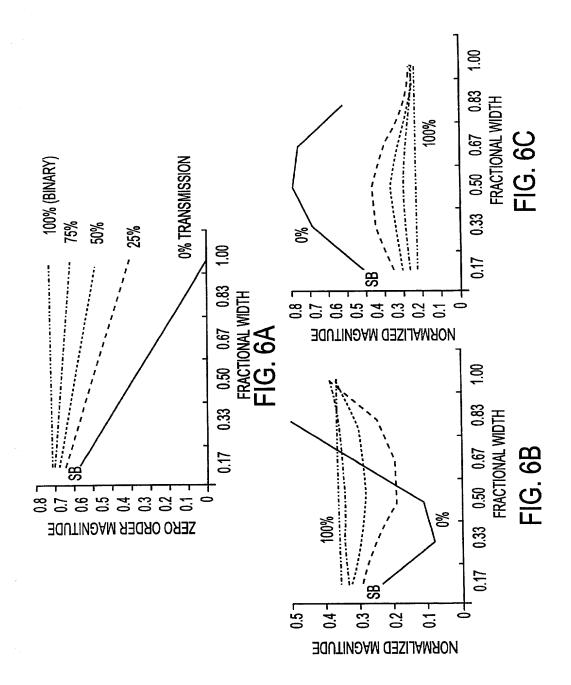
FIG. 1

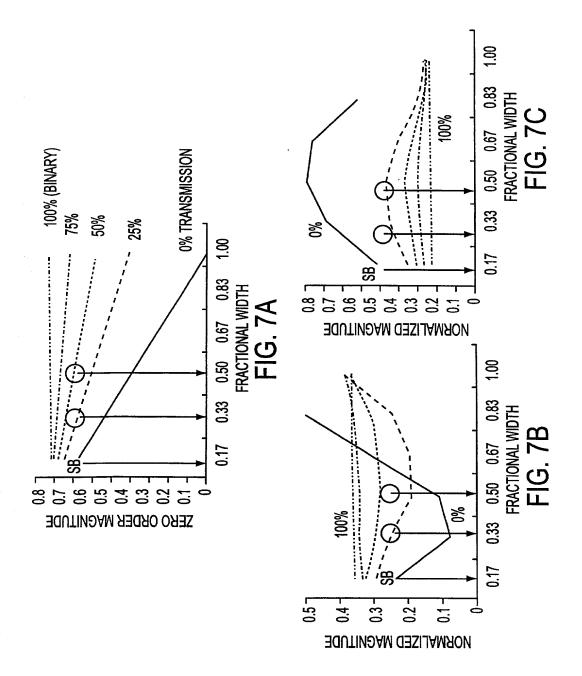


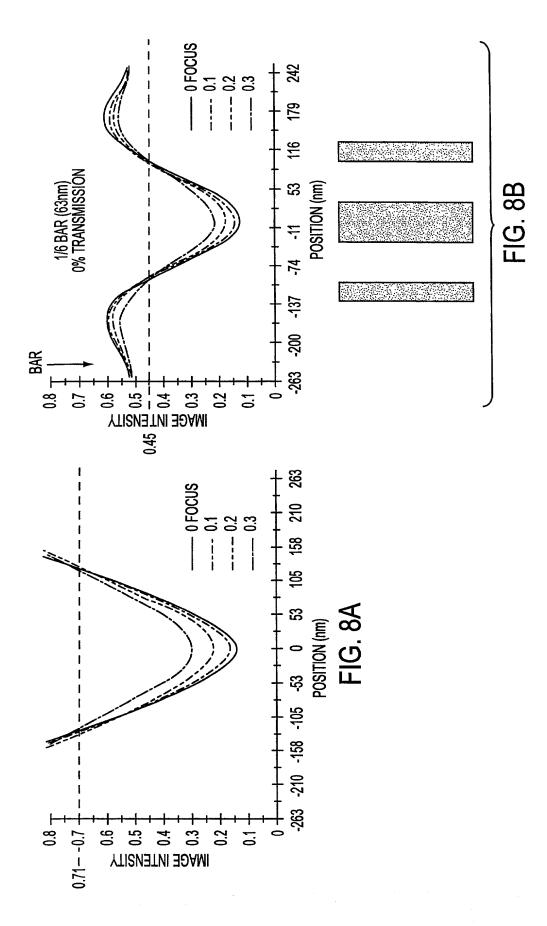


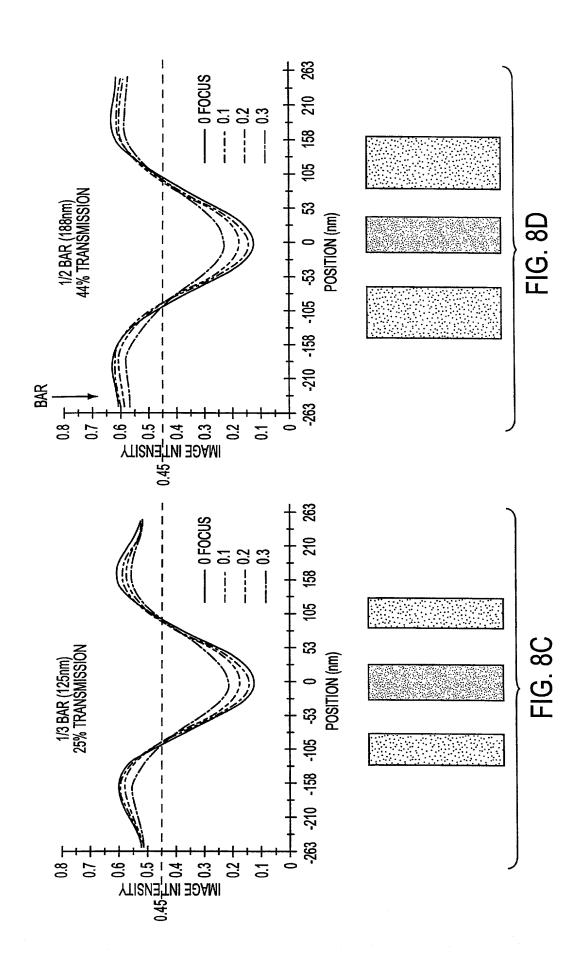


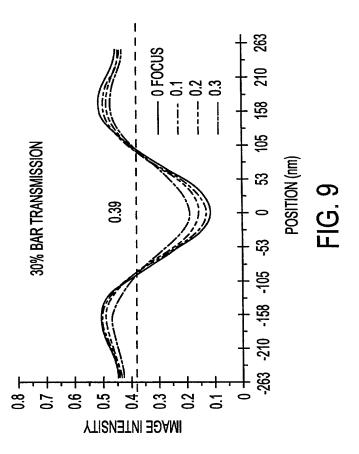












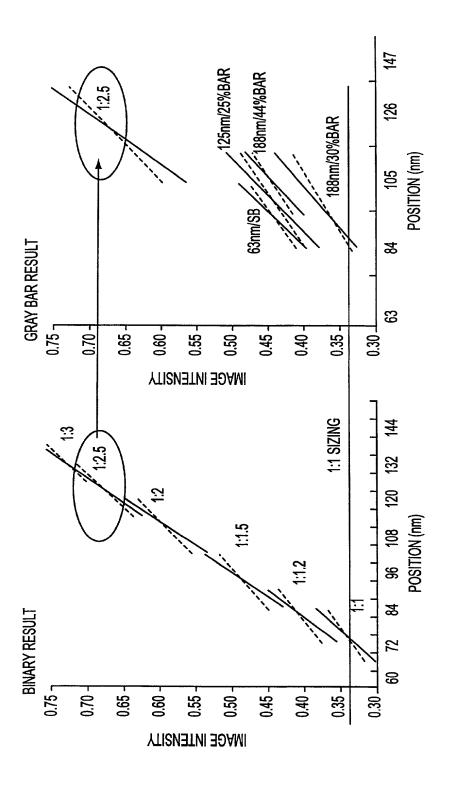


FIG. 10

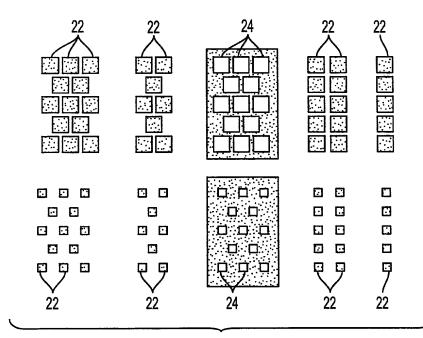


FIG. 11

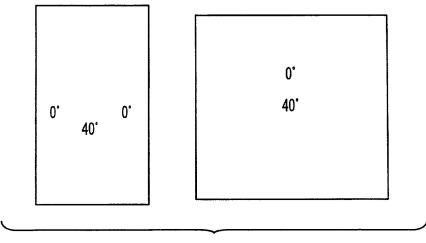
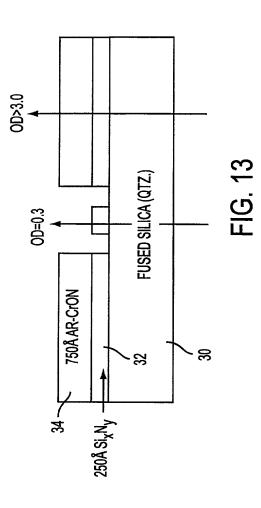
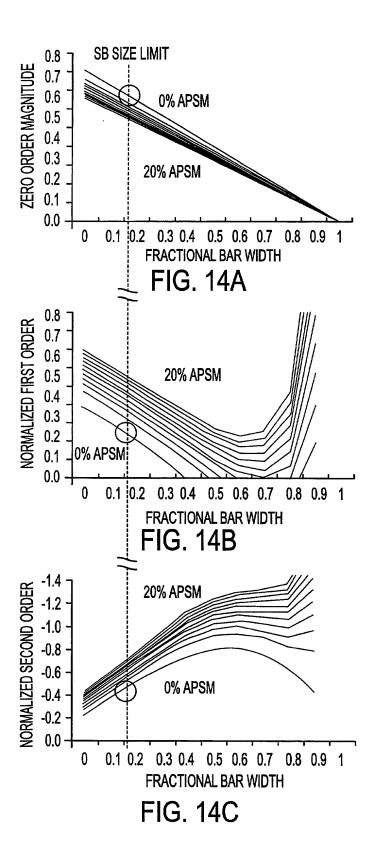


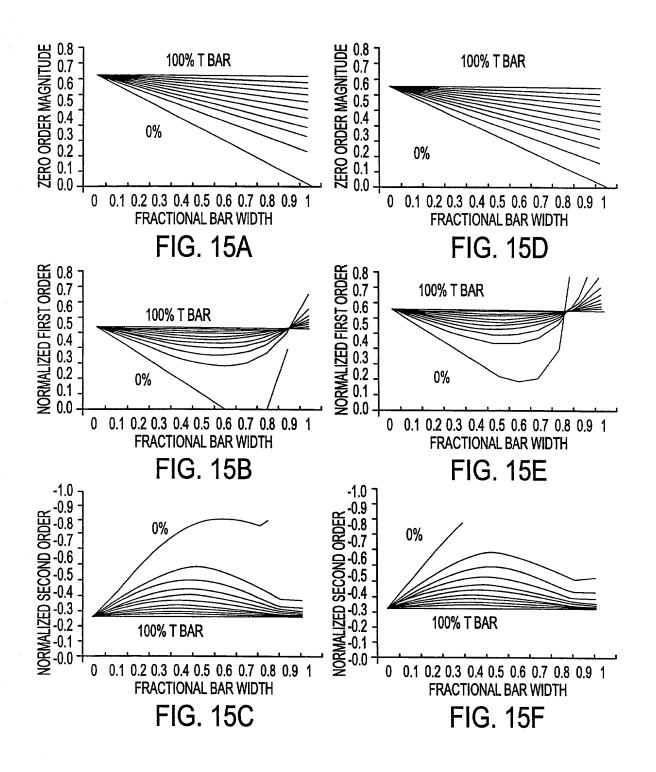
FIG. 12

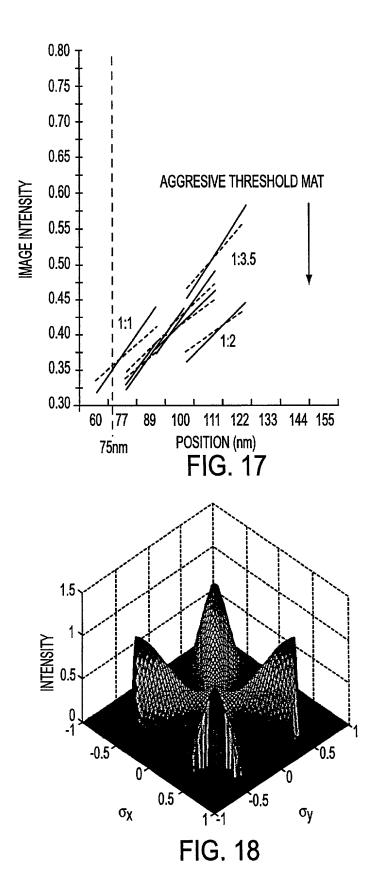


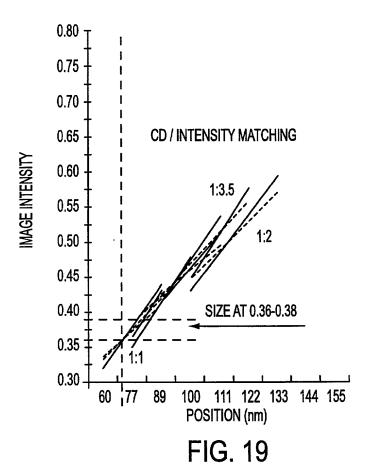
1:3.5		0.5	0/143]		
1:3	7	6	[143/22		
1:3	9	0.5	120/200/120		
1:2.5	9	0.5	[113/150/113] [•	
1:2	•	0.5	[120/60/120]		
1:1.5		0.5 DOTS	[75/75/75]	•	
1:1.2	1	0.5 DOTS	[65/20/65]		
Ξ					
	LINE BIAS (nm)	BAR TRANSMISSION	SPACE DESIGN '	[SPACE/BAR/SPACE]	(mu)

FIG. 16









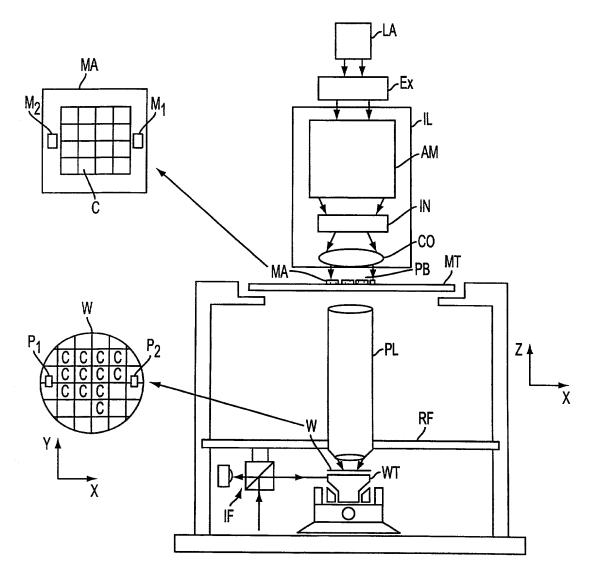


FIG. 20